25X1		Approved For F	TOP Release 2003/05/15	SECRET 5: STA-RDF78B0474ZA0	01600010060-8		
				•	December 1965	25X1	
		MEMORANDUM FOR THE RECORD SUBJECT: Data Blocks and Readers					
	25X1A	1. Representatives of TID met with					
		System	Content	Type of Display	DBR		
		KH-4 J1 J2 J3	Time Time Time	Lights Lights Undecided (lights or silicone diode)	or 1	restricted 5X1 restricted nultiple	
		кн-7	Time	Noon (De candescent)	None		
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	-	DSIC SR-71	Time	Silicone diode	Multiple	• •	
		115A	Time, attitude etc.	,Neon	None		
		116A	Time, attitude etc.	, Gray scale	Not machine rea has develope decoder.		

GROUP 1 Excluded from automatic downgrading and declessification

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System	Content	Type of Display	DBR
118A	Time, attitude etc.	e, Alp'a-numeric	Human readable (not machine readable)
В		Alpha-numeric	Human readable
111B		Alpha-numeric	Human readable
112B	Time	Lights	or restrict@5X1
119A	Various	DOD - CRT	None (re_tricted*) CRT
12 0 A	Various	DOD - CRT	None (restricted*) CRT
DOD	Various	1) silicone diode 2) CRT	Multiple Multiple* (Navy is developing a CRT reader)
SR-71-9085 F489 HR308A	Time + ? Various	Uncertain DOD - silicone diode CRT ?	Multiple

* This reader may be able to read.

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2. To distinguish between the two ______ DBRs under development, the following terminology is adopted:

Restricted - DBR being expedited for KH-4 type lights

Multiple - DBR to read silicone diode type

3. There is a question raised regarding the quality of the data block image on a duplicate positive on those systems utilizing the silicone diode type display. The images are so minute that

@ DOD-CRT- will attempt to read w/ multiple DBR.

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SUBJECT: Data Blocks and Readers

there is good reason to believe they will be lost completely or be so faint on the duplicate positive, which is processed to enhance the photography, that the DBR will not be able to read them. A special duplicate positive may have to be printed just to enhance the data block.

Deputy Chief, Technical Intelligence Division

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